WEST Search History for Application 10728648

Creation Date: 2008030613:05

Query	DB	Op.	Plur.	Thes.	Date
370/241.ccls.	PGPB, USPT	ADJ	YES		03-05-2008
(370/241.ccls.) and waveform near quality adj measure$	PGPB, USPT	ADJ	YES		03-05-2008
signal near quality near measur$	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$) and optimiza$	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and optimiza$) and compensation	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and optimiza$ and compensation) and ideal adj signal	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and optimiza$ and compensation and ideal adj signal) and filter$ adj signal	PGPB, USPT	ADJ	YES		03-05-2008
compensat$ and filter$ and optimizat$	PGPB, USPT	ADJ	YES		03-05-2008
(compensat$ and filter$ and optimizat$) and quality near measur$	PGPB, USPT	ADJ	YES		03-05-2008
(compensat$ and filter$ and optimizat$ and quality near measur$) and ideal near signal and filter near signal	PGPB, USPT	ADJ	YES		03-05-2008
(compensat$ and filter$ and optimizat$ and quality near measur$) and filte$ adj signal	PGPB, USPT	ADJ	YES		03-05-2008
(compensat$ and filter$ and optimizat$ and quality near measur$ and filte$ adj signal) and modified adj ideal	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$) and ideal adj signal	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$) and ideal adj wave$	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and ideal adj wave$) and filtered adj signal	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and ideal adj signal) and filtered adj signal	PGPB, USPT	ADJ	YES		03-05-2008

(signal near quality near measur$ and ideal adj signal and filtered adj signal) and optimiza$	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and ideal adj signal and filtered adj signal and optimiza$) and compensat$	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and ideal adj signal and filtered adj signal and optimiza$ and compensat$) and offet near parameter$	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and optimiza$ and compensation) and offsets	PGPB, USPT	ADJ	YES		03-05-2008
(signal near quality near measur$ and ideal adj signal and filtered adj signal) and offset	PGPB, USPT	ADJ	YES		03-05-2008